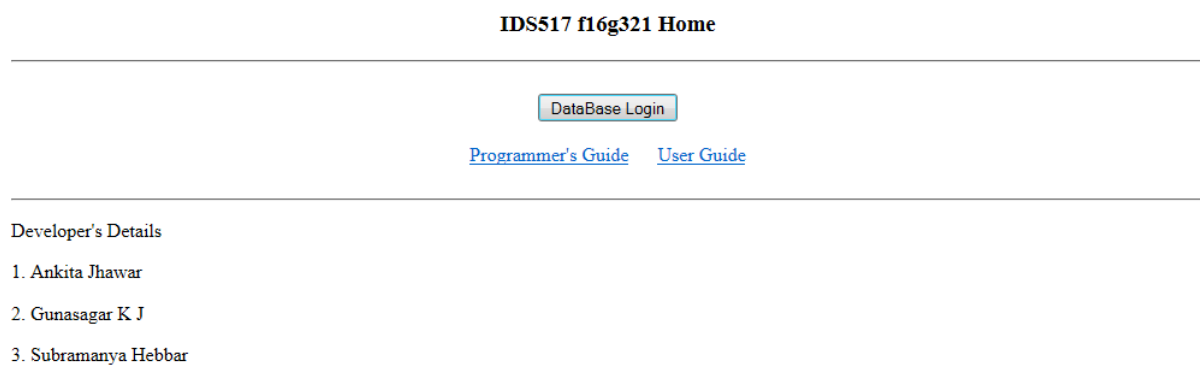


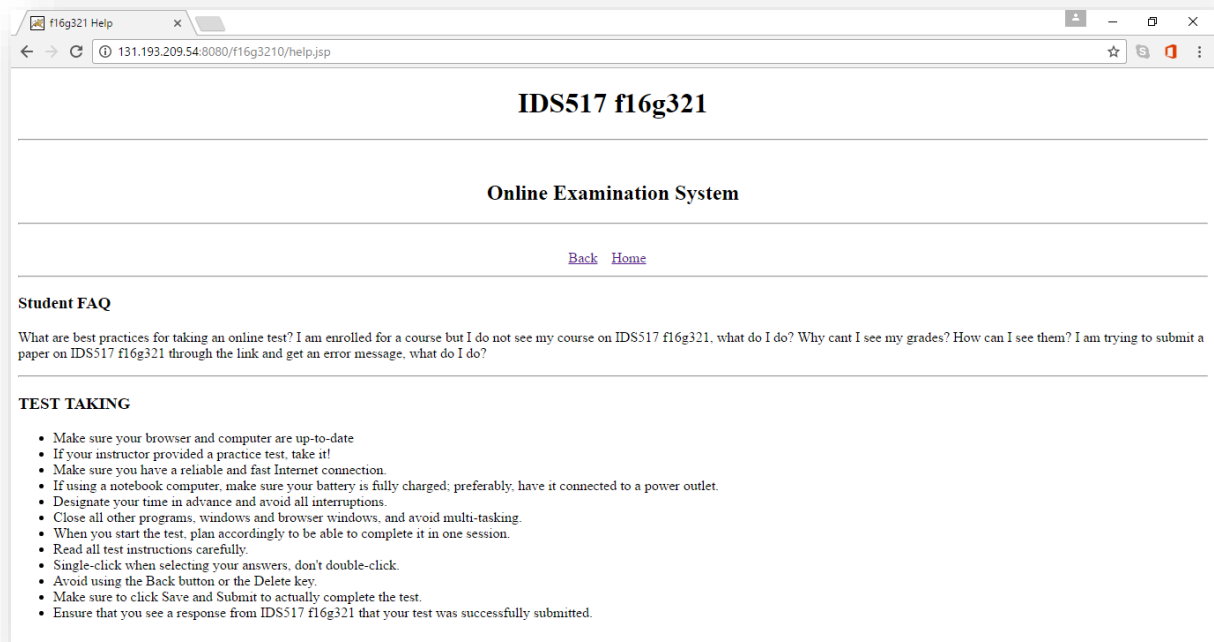
Preliminary User Guide:

Home Page



The home page gives users access to

1. Users' Guide where they may be able to navigate through the various pages accessible to them after login
2. Programmers' Guide having all the information associate with the application development process
3. Get Help that gives the guidelines to common troubleshooting information
4. Login to data base



Database Login

[Home](#)

UserName:

Password:

DB Host:

DB Schema:

DBMS:

MySQL

DB2

Oracle

[Login](#)

DBA Login:

1. Select DBA from below page

IDS517 f16g321 Logout

[Home](#)

[Logout](#)

Select the below roles:

[Student](#)

[Instructor](#)

[DBA](#)

2. Admin can perform the following tasks
 - a. List available Tables
 - b. List columns
 - c. Display content of Tables
 - d. Run Queries

f16g321 Database Access

[Home](#)[Change Role](#)[Logout](#)[SQL Create Table Statements File](#)[Table List](#)[Column List](#)[Display Table](#)[Display Selected Columns](#)[Process SQL Query](#)

f16g321_course
f16g321_feedback
f16g321_ins_course
f16g321_instructor
f16g321_questions
f16g321_scores
f16g321_student
f16g321_student_enroll
f16g321_test
f16g321_user

user_name
password
role
last_logintime
last_login_ip

```
select * from f16g321_user ;
```

SQL Query: select * from f16g321_user ;

No of Columns: 5

No of Rows: 3

user_name	password	role	last_logintime	last_login_ip
admin	admin	Admin	Sep 28, 2016	0:0:0:0:0:0:1
prof	prof	Instructor		
student	student	Student		

Professor Login

1. Click on Instructor button

IDS517 f16g321 Logout

[Home](#)[Logout](#)

Select the below roles:

[Student](#)[Instructor](#)[DBA](#)

2. Upload course and test files

f16g321 Upload File

[Home](#)[Change Role](#)[Logout](#)

Select File to Upload:

Browse...

File Label:

Tab Separated Values

CSV

Submit

Student Login

1. Clicking on the login button, takes to the login page.

f16g321 Login

131.193.209.54:8080/f16g321/login.jsp

IDS517 f16g321

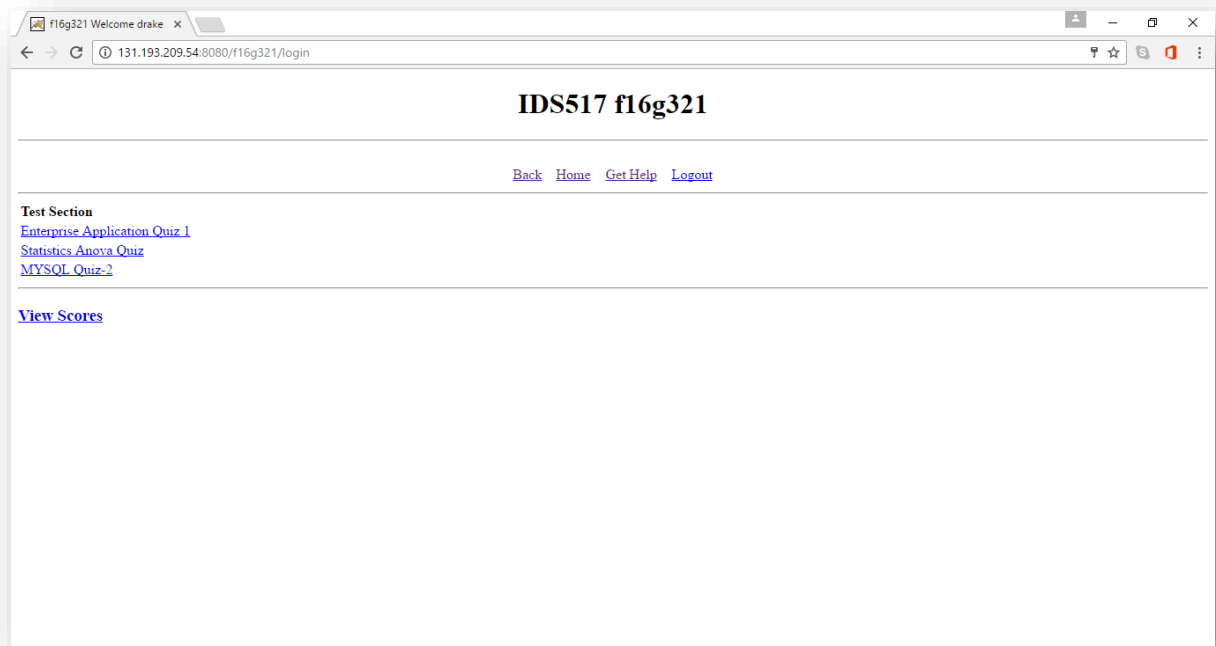
Online Examination System

[Home](#)

UserName:

Password:

2. On Login, student would see the assessments/tests accessible
3. One can click on the particular assessment/test to participate in it
4. Click on the View Scores button to check the graded tests
5. Click on Logout to come out of the application



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Statistics Anova Quiz

1. We can check the assumptions for ANOVA

- ☐ Very specifically
- ☐ Approximately by examining population statistics
- ☐ Approximately by examining sample statistics and charts of the sample data

2. If the global significance test for ANOVA fails to reject H_0 , then you may

- ☐ Proceed with multiple comparisons but not with contrasts
- ☐ Proceed with contrasts but not with multiple comparisons

3. To assess the ANOVA assumptions of [Normality; standard deviation] we use (read carefully)

- ☐ Ratio of largest to smallest population standard deviation is less than 2; no major departures on the quantile plots
- ☐ No major departures on the quantile plots; Ratio of largest to smallest population standard deviation is less than 2
- ☐ No major departures on the quantile plots; Ratio of largest to smallest sample standard deviation is less than 2

4. The main assumptions of ANOVA are

- ☐ Normal populations and linear relationships
- ☐ Normal populations and consistent standard deviations

5. If the probabilities of making a mistake in comparing different drugs are independent and $\alpha=1\%$ then the probability of making a mistake when m

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FeedBack

User ABC
Course IDS 570 Statistics for Management (25943) 2016 Fall
Test ANOVA Lecture 2 Quiz
Started 9/17/16 7:07 PM
Submitted 9/17/16 7:26 PM
Due Date 9/19/16 5:59 PM
Status Completed
Attempt Score 160 out of 160 points

IDS517 f16g321

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Grades	
IDS 570 Statistics for Management (25943) ANOVA Lecture 2 Quiz	160/160
IDS 517 Enterprise Application Development (211703) Quiz 1	240/250